

Cal OES Daily Situation Report

January 26, 2016



Recent rains have caused water levels at Folsom Lake to rise, with the lake surpassing the 400 foot elevation on 01/25/16.

Photo Credit: Andrew Seng / Sacramento Bee



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GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

Duty Officer	
EDO	Sarah Greenseid
CSWC Watch Officer	Rachel Sierer Wooden (Day) Grady Tunnell (Night)
FDO	Art Torrez
LDO	John Sutton
IDO	Kimberly Lorenz
CDO	Roger Sigtermans
SDO	Yvette LaDuke
PIO	Brad Alexander
TDO	Mike Beckstrand
IT	Ralph Elder
EQTP	Kevin Miller
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

National Terrorism Advisory System



Note: [Report updates are in blue](#)



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SITUATION SUMMARY

Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Level 1	Level 1	Level 1	Level 1

Coastal Erosion, Pacifica, San Mateo County

- On 01/11/16 through 01/17/16, the City of Pacifica in San Mateo County began to notice coastal bluff erosion along several streets.
- On 01/22/16, the City Manager declared a local emergency. The Pacifica City Council was set to ratify the declaration at their regularly scheduled City Council meeting last night, 01/25/16.
- Only one residence was red-tagged due to proximity to the bluff edge and related erosion. The approximately two residents impacted have accommodations elsewhere. The remainder of residences affected are yellow-tagged and permitted to remain in their building until further notice.
- The California Department of Social Services (CDSS) advises a shelter has been opened at the Pacifica Baptist Church, 2070 Francisco Blvd., Pacifica, 94044. Midnight Shelter Count – 5.
- The Cal OES Coastal Region continues to monitor the situation and will provide updates as they are made available.



SITUATION SUMMARY

Weather of Concern

Northern California

- There will be a high risk of sneaker waves along the Northwest California coast today due to a building westerly swell. The risk will be particularly dangerous in the morning hours as tides rise.
- Another strong system will bring periods of strong winds and heavy rain for portions of extreme Northern California Wednesday night through Friday afternoon.

Southern California

- High surf conditions are expected for the central coast beginning Wednesday morning and persisting through Thursday night. Surf between 10 and 14 feet is expected.
 - A secondary larger long period swell will likely move in late Thursday night or Friday morning and continue through Saturday evening. There will be the potential for surf greater than 20 feet for west to northwest facing beaches across the central coast.
 - High surf is also expected to reach the inner waters and beaches of Los Angeles to the Santa Barbara south coast on Wednesday. Surf will be between 5 and 8 feet through late Thursday night.
 - Surf should increase across west facing beaches by Friday morning. There will be the potential for high surf 7 to 12 feet...with local sets to 15 feet near the Ventura Harbor. Surf should decrease some by Saturday night into Sunday.

River Forecasts

As of 0955 hours on 01/26/16:

- Sacramento River at Tisdale Weir is currently above monitor stage (Sutter County)

Cal EOC Incident – 2014 Drought

- SOC / Inland REOC remains activated in support of 2014 Drought

Active Weather Warnings, Watches and Advisories by County:

http://www.wrh.noaa.gov/sto/brief/wwa_bc_cal.php

WEATHER

WEATHER SYNOPSIS BY REGION:

NORTHERN CALIFORNIA AND CENTRAL COASTAL AREAS:

Eureka Weather:

An upper level ridge will build over the area tomorrow night and Wednesday bringing mostly dry and warmer conditions. Another round of moderate to heavy rain is expected Thursday through Friday.

Medford Weather:

A ridge of high pressure will continue over the West Coast today and Wednesday while another front waits offshore. There is plenty of moisture in term of mid and high level clouds and a few short waves through moving inland will help to ring out light showers for areas of the Cascades. Otherwise the weather for today and tomorrow will be quiet.

Reno Weather:

High pressure will bring dry conditions for much of the week. Air quality may decrease today and Wednesday as surface inversions develop across Western Nevada. The next system moves into the region early Friday bringing rain, snow and gusty winds into the weekend.

San Francisco Weather:

Building high pressure over the region will maintain dry weather and mild temperatures through at least midday Thursday. Wet weather conditions will potentially return late in the week over the San Francisco Bay area and across the remainder of the region into the upcoming weekend.

WEATHER

WEATHER SYNOPSIS BY REGION:

CENTRAL CALIFORNIA AND SOUTHERN SAN JOAQUIN VALLEY:

Sacramento Weather:

Dry weather with morning valley fog continues through mid-week. The next storm system will affect the region later in the week.

Hanford Weather:

High pressure will bring a return to mostly dry conditions to Central California. However, periods of nighttime and morning dense fog will be possible across the San Joaquin Valley for much of the week. Otherwise, mostly clear and above normal temperatures will prevail. A storm system will move into the region by the weekend bringing a return to unsettled conditions over the area.

SOUTHERN CALIFORNIA:

Los Angeles Weather:

A ridge of high pressure and weak to moderate offshore flow will persist through Friday with temperatures above normal. The strongest winds will be tonight into Tuesday for Ventura and Los Angeles counties. A trough will cool the weekend along with the possibility of some rain.

Extreme Southwestern California including Orange, San Diego, Western Riverside and Southwestern San Bernardino Counties:

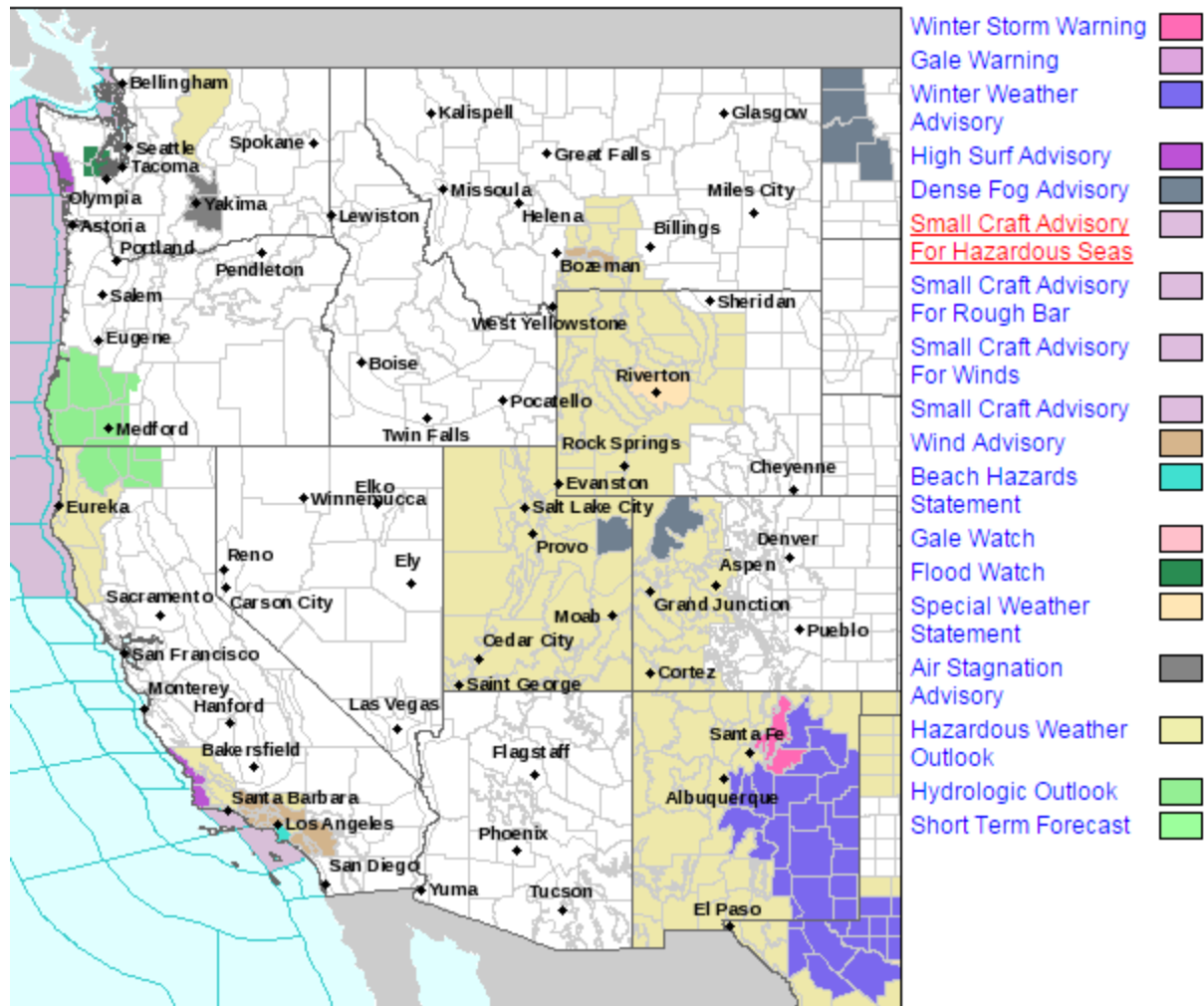
High pressure aloft over California will bring a warming trend through Friday. Surface high pressure over the Great Basin will bring gusty Northeast winds near the coastal foothills through this morning with weaker offshore winds continuing into Thursday. A little cooler on Friday as high pressure begins to weaken. For next weekend a trough of low pressure moving inland through California will bring cooling stronger and gusty West winds in the mountains and deserts and a period of moderate precipitation Sunday.

Southeast California Weather:

A weather disturbance dropping southward into the Southern Rockies is expected to keep the region under northerly flow aloft today and Wednesday keeping temperatures at near normal values under mostly sunny skies. High pressure building Eastward into the Desert Southwest will then bring sunny skies and slightly warmer temperatures from Thursday onward into Sunday. A much stronger weather disturbance is then expected to move into the region early next week likely bringing much cooler temperatures and a chance for precipitation during this period.



WEATHER



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FIRE ACTIVITY

Preparedness Levels

National Preparedness Level 1

Northern California

Preparedness Level 1, Multi-Agency Coordination System MACS Mode 2

Southern California

Preparedness Level 2, Multi-Agency Coordination System MACS Mode 2

California Fire Potential & Weather Maps

Southern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/8>

Northern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/10>

California Fire Weather Map Watches and Warnings

<http://www.wrh.noaa.gov/firewx/main.php>

NWS California River Forecast Center:

<http://www.cnrfc.noaa.gov/>



CAL OES 2014 DROUGHT

Cal EOC Incident – 2014 Drought

- The SOC is activated in support of the Drought State of Emergency and continue to monitor the situation.
- The Governor issued Executive Order B-26-14 on 09/19/14, to streamline relief efforts for families with drinking water shortages due to drought, specifically through the California Disaster Assistance Act, to provide temporary water supplies to households without water for drinking and/or sanitation purposes.
- The Governor issued Executive Order B-29-15 on 04/01/15 which announced actions that will save water, increase enforcement to prevent wasteful water use, streamline the state's drought response and invest in new technologies to make California more drought resilient.
- CDAA 2014 Drought Fact Sheet and Frequently Asked Questions provided to Regions for reference and distribution.
- Cal OES Recovery continues to coordinate the Community Impacts Workgroup conference calls. Currently, the calls take place on alternating Wednesdays.
- Cal OES Recovery/Individual Assistance finalized an updated 2015 version of the drought brochure of programs and services for individuals, businesses, farmers, and ranchers. It has been put on the Governor's Drought webpage. State agencies may put the following link to the brochure on their webpage <http://ca.gov/drought/pdf/Drought-Assistance-Brochure-2015.pdf>
- Cal OES Regions (Inland, Coastal, Southern) collective OA drought call is facilitated by the SOC and will be held once per month.

CAL OES 2014 DROUGHT

Cal EOC Incident – 2014 Drought

Local Emergency Proclamations:

A total of 63 local Emergency Proclamations have been received to date from city, county, and tribal governments, as well as special districts:

- 29 Counties: Butte, Colusa, Calaveras, El Dorado, Fresno, Glenn, Inyo, Humboldt, Kern, Kings, Lake, Madera, Mariposa, Merced, Modoc, Plumas, San Bernardino, San Joaquin, San Luis Obispo, Santa Barbara, Shasta, Siskiyou, Sonoma, Stanislaus, Sutter, Trinity, Tulare, Tuolumne, and Yuba.
- 13 Cities: City of Live Oak (Sutter County), City of Lodi (San Joaquin County), City of Manteca (San Joaquin County), City of Montague (Siskiyou County), City of Porterville (Tulare County), City of Portola (Plumas County), City of Ripon (San Joaquin County), City of San Juan Bautista (San Benito County), City of Santa Barbara (Santa Barbara County), City of Rancho Cucamonga (San Bernardino County) and City of West Sacramento (Yolo County), City of Willits (Mendocino County), and City of Fort Bragg (Mendocino County).
- 9 Tribes: Cortina Indian Rancheria (Colusa County), Hoopa Valley Tribe (Humboldt County), Karuk Tribe (Siskiyou/Humboldt Counties), Kashia Band of Pomo Indians of the Stewarts Point Rancheria (Sonoma County), Picayune Rancheria of Chukchansi Indians (Madera County) Sherwood Valley Pomo Indian Tribe (Mendocino County), Tule River Indian Tribe (Tulare County), Yocha Dehe Wintun Nation (Yolo County), and Yurok Tribe (Humboldt County).
- 12 Special Districts: Carpinteria Valley Water District (Santa Barbara County), Goleta Water District (Santa Barbara County), Groveland Community Services District (Tuolumne County), Lake Don Pedro Community Services District (Mariposa Stanislaus County), Mariposa Public Utility District (Mariposa County), Meiners Oaks Water District (Ventura County), Montecito Water District (Santa Barbara County), Mountain House Community Service District (San Joaquin County), Nevada Irrigation District (Nevada County), Placer County Water Agency (Placer County), Tuolumne Utilities District (Tuolumne County), and Twain Harte Community Services District (Tuolumne County).

CAL OES MISSIONS

New Cal OES Missions

- **2016-LAW-21045, 1/225/16 1751 hours** - Monterey County Sheriffs Office (MCSO) requested a Human Remains Detection K9 (HRD K9) to search a specific location for a homicide victim. search is to be conducted on Tuesday January 26 starting at 0800 hours. A HRD K9 was secured for the mission. **Mission Open.**

Closed Cal OES Missions

- **2016-LAW-21051, 1/25/16 2025 hours** - AFRCC advised of an initial PLB activation in Contra Costa County in the city of Richmond. Registered owner advised the device had been stolen in March of 2014. Several additional satellite pass overs failed to detect any additional signals. Per AFRCC the initial signal placed the device within a geographical area covering 10 residences. AFRCC closed the mission. **Mission Closed.**



Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.